

What is claimed is:

- 1 1. A computer system comprising:
 2 a base unit;
 3 a first display coupled to the base unit; and
 4 a second display coupled to the first display, wherein one of the first and
 5 second displays is adapted to accept input from a pen-type input device, the
 6 computer system adapted to use the first and second displays concurrently.
- 1 2. The computer system of claim 1, wherein the first display is coupled to the
 2 base unit by a hinge.
- 1 3. The computer system of claim 1, wherein the second display is coupled to the
 2 first display by a hinge.
- 1 4. The computer system of claim 3, wherein the second display is coupled to a
 2 side of the first display by a hinge.
- 1 5. The computer system of claim 1, wherein the first and second displays may
 2 be positioned to form a pen-based tablet.
- 1 6. The computer system of claim 1, wherein the first and second displays may
 2 be configured to form a single large display.
- 1 7. The computer system of claim 1, wherein the first and second displays are
 2 liquid crystal displays.

Sub
at
1 8. A display module comprising:

2 a first display adapted to display raster images; and

3 a second display coupled to the first display, the second display adapted to
4 accept input from a pen-type input device, wherein the first and second displays
5 are adapted to be used concurrently.

1 9. The display module of claim 8, further comprising a base unit coupled to the
2 first display.

1 10. The display module of claim 8, further comprising a base unit coupled to the
2 second display.

1 11. The display module of claim 8, wherein the second display is coupled to the
2 first display by a hinge.

1 12. The display module of claim 8, wherein the second display is coupled to a
2 side of the first display by a hinge.

Sub
at
1 13. The display module of claim 8, wherein the first and second displays may be
2 positioned to form a pen-based tablet.

1 14. The display module of claim 8, wherein the first and second displays may be
2 configured to form a single large display.

1 15. The display module of claim 8, wherein the first and second displays are
2 liquid crystal displays.

Sub
a3

1 16. A method to use a computer system having a raster image display element
2 and a pen-based display element comprising:
3 arranging the computer system such that the raster image display element
4 and the pen-based display element are viewable by a user; and
5 operating the computer system by interacting with the raster image display
6 element and the pen-based display element concurrently.

1 17. The method of claim 16, wherein the raster image display element and the
2 pen-based display element may be positioned to form a pen-based tablet.

1 18. The method of claim 16, wherein the raster image display element is
2 coupled to the pen-based display element by a hinge.

Sub
a4

1 19. The method of claim 16, wherein the raster image display element and the
2 pen-based display element may be configured to form a single large display
3 element.

1 20. The method of claim 16, wherein the raster image display element
2 comprises a liquid crystal display element.

Add
a5

Add
c1

Add
e4